## Listing of Claims:

Claim 1 (cancelled):

Claim 2 (currently amended):  A method for analyzing data comprising:

obtaining a first set of file information of at least one reference file;

obtaining a second set of file information of at least one source file;

accessing data stored in said at least one reference file using said first set of

file information, and data stored in said at least one source file using said second set

of file information;

obtaining data analysis criteria for analyzing said data stored in said at least

one reference file against said data stored in said at least one source file, the data

analysis criteria includes compatibility with an underlying platform defined by at least

one of the reference file on which the data to be executed; and

displaying results of said analyzing to a user via a data analysis interface.

Claim 3 (original):    The method of claim 2 wherein said obtaining said first

set of file information further comprises displaying an interface in response to said

user selecting a page tab.

Claim 4 (original):    The method of claim 3 wherein said displaying said

interface further comprises displaying file information of a plurality of files from a

plurality of file directories.

Claim 5 (original): The method of claim 3 wherein said displaying said interface further comprises displaying a directory display area from which a user can select a directory, and from which said user can select said at least one reference file from said directory.

Claim 6 (original): The method of claim 5 wherein said displaying said interface further comprises displaying, in a message display area, a message associated with said at least one reference file.

Claim 7 (original): The method of claim 2 wherein said obtaining said data analysis criteria further comprises displaying an analysis criteria selection area from which said user can select said data analysis criteria.

Claim 8 (original): The method of claim 2 wherein said analyzing said data further comprises applying at least one filter to said data stored in said at least one reference file and said data stored in said at least one source file using said data analysis criteria.

Claim 9 (original): The method of claim 2 wherein said displaying said results further comprises displaying a table comprising a first column and a second column, said first column comprising analyzed ones of said at least one source file, and said second column comprising at least one result identifier associated with said analyzed ones of said at least one source file.

Claim 10 (original): The method of claim 9 wherein said displaying said table comprises displaying a third column comprising error identification information.

Claim 11 (currently amended): A computer program product comprising:

a computer usable medium having computer readable program code embodied therein for analyzing data, said computer program product comprising computer readable program code configured to:

cause said computer to obtain a first set of file information from at least one reference file;

cause said computer to obtain a second set of file information from at least one source file;

cause said computer to access data stored in said at least one reference file using said first set of file information, and data stored in said at least one source file using said second set of file information;

cause said computer to obtain data analysis criteria for analyzing data stored in said at least one reference file against data stored in said at least one source file, the data analysis criteria includes compatibility with an underlying platform defined by at least one of the reference file on which the data is executed; and

cause said computer to display results of said analyzing to a user via a data analysis interface.

Claim 12 (original): The computer program product of claim 11, further comprising computer readable program code configured to cause said computer to display an interface in response to said user selecting a page tab.

Claim13 (original): The computer program product of claim 11, further comprising computer readable program code configured to cause said computer to display file information of a plurality of files from a plurality of file directories.

Claim14 (original): The computer program product of claim 11, further comprising computer readable program code configured to cause said computer to display an area comprising a directory list from which said user can select a directory, and from which said user can select a reference file from said directory.

Claim 15 (original): The computer program product of claim 14, further comprising computer readable program code configured to cause said computer to display, in a message display area, a message associated with said at least one reference file.

Claim16 (original): The computer program product of claim 11, further comprising computer readable program code configured to cause said computer to display an analysis criteria selection area from which said user can select said data analysis criteria.

Claim17 (original): The computer program product of claim 11, further comprising computer readable program code configured to cause said computer to apply one or more filters to said data stored in said at least one reference file and said data stored in said at least one source file using said data analysis criteria.

Claim18 (original): The computer program product of claim 11, further comprising computer readable program code configured to cause said computer to display a table comprising a first column and a second column, said first column comprising at least one analyzed source file and said second column comprising at least one result identifier associated with said at least one analyzed source file.

Claim 19 (original): The computer program product of claim 18, further comprising computer readable program code configured to cause said computer to display a third column comprising error identification information.

Claim 20 (currently amended): In a computer system, an apparatus comprising:

a processor; a memory medium coupled to said processor;

a computer program executing in said memory medium, said computer program comprising:

a first set of file information comprising at least one reference file;

a second set of file information comprising at least one source file;

data stored in said at least one reference file accessible using said first set of file information, and data stored in said at least one source file accessible using said second set of file information;

data analysis criteria for analyzing said data stored in said at least one reference file against said data stored in said at least one source file, the data analysis criteria includes compatibility with an underlying platform defined by at least one of the reference file, on which the data is executed; and

a user interface for displaying results of said analyzing said data.

Claim 21 (original):    The apparatus of claim 20, further comprising an interface displayed in response to a user selecting a page tab.

Claim 22 (original):    The apparatus of claim 21, further comprising an interface for displaying file information of a plurality of files from a plurality of file directories.

Claim 23 (original):    The apparatus of claim 21, further comprising a directory display area from which said user can select a directory, and from which said user can select a reference file from said directory.

Claim 24 (original):    The apparatus of claim 23, further comprising an interface for displaying, in a message display area, a message associated with a selected file information.

Claim 25 (original):    The apparatus of claim 20, further comprising an analysis criteria selection area from which a user can select said data analysis criteria.

Claim 26 (original): The apparatus of claim 20, further comprising at least one filter applied to said data stored in said at least one reference file and said data stored in said at least one source file using said data analysis criteria.

Claim 27 (original): The apparatus of claim 20, further comprising a table comprising a first column and a second column, said first column comprising at least one source file to be analyzed, and said second column comprising at least one result identifier associated with said at least one source file to be analyzed.

Claim 28 (original): The apparatus of claim 27 wherein said table further comprising a third column comprising error identification information.